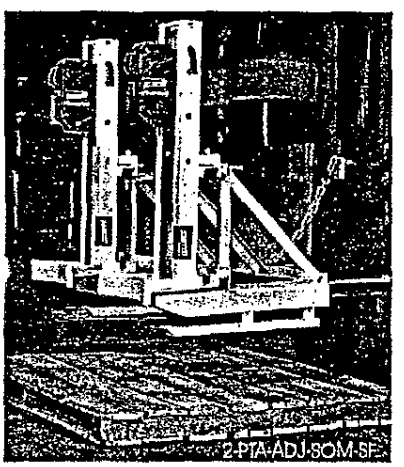
▪Slide-on or carriage mounted models provide a "sure-grip" for most sizes and types of drums.

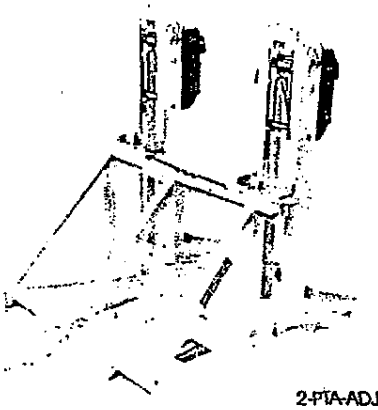
Whatever your needs, Liftomatic PTA attachments can handle them better. Clamping mechanisms can be adjusted to handle everything from steel drums in a horizontal position to the tallest of fibre drums. Jaws operate perfectly on tight lids, removable lids, steel, fibre, disposable metal, or plastic drums. Liftomatic PTA attachments are mechanical and they're automatic. No hydraulics or power systems are required. And one worker can install them with ease in seconds.

• There's a Liftomatic attachment designed to handle most drums on the market.

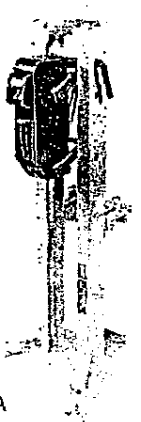


• Any model PTA slide-on mounting
• can be equipped with special stub forks for handling empty pallets.

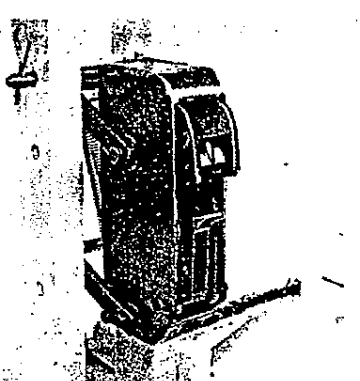
• Carriage mounted units are available for working within tight aisles or with extended mountings that facilitate pyramiding, stacking or palletizing.



2-PTA-ADJ-SOM

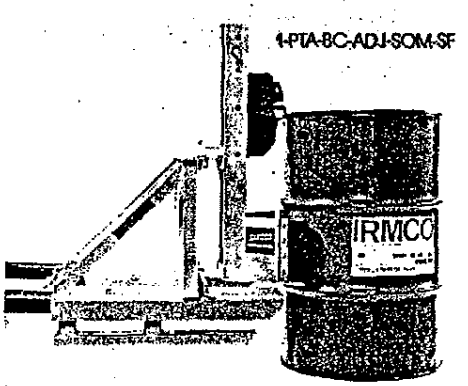


1-CM-PTA



• Positive jaw action insures safe transporting without damage to bead or drum chime.

1-PTA-BC-ADJ-SOM-SF



• Optional belt cradle for PTA units provides extra protection for fragile of finely printed drums. Also available in kit form.

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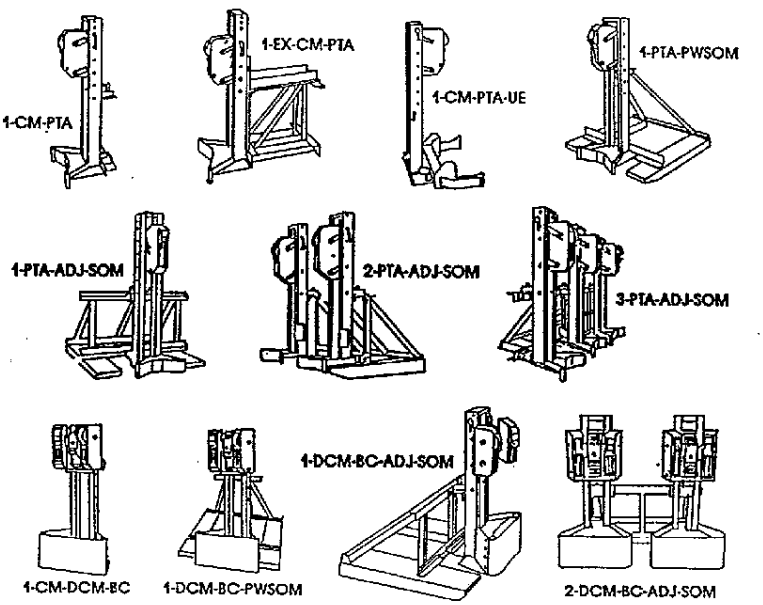
■ Safe, reliable attachments in a wide range of options and models make Liftomatic the only choice for your drum handling needs.

Liftomatic has the capability to help solve your drum handling problems with the widest assortment of mechanical lift truck attachments in the industry.

For the solution to your drum handling problems contact your local Liftomatic distributor. He'll help you plan a better, safer, more economical way to handle your drums.

Should you require a custom designed unit for your particular application, Liftomatic engineers will work with you through your local distributor to come up with a solution. Our 40 years experience and leadership in the industry speaks for itself. Our reputation for quality and reliability, and the life cycle of our products has virtually kept us out of the replacement parts business, and we're proud of it.

To find the Liftomatic drum handling attachment that's right for your application, consult the handy selection chart below. Then contact your local distributor or Liftomatic for complete information and pricing.



MODEL	CAPACITY (lbs)	WEIGHT (lbs)	DIMENSIONS (In)	DRUMS HANDLED	DESCRIPTION
1-CM-PTA	2,000	75	37 X 10 X 14	1	Single head carriage mounted unit.
1-EX-CM-PTA	2,000	125	37 X 28 X 14	1	Single head extended carriage mount.
1-CM-PTA-UE	2,000	100	37 X 26 X 25	1	Single head carriage mount with up-ender cradle.
1-PTA-PWSOM	2,000	140	37 X 38 X 30	1	Single head, permanent weld slide-on mount.
1-PTA-ADJ-SOM	2,000	210	37 X 38 X 30	1	Single head, adjustable slide-on mount.
2-PTA-ADJ-SOM	4,000	285	37 X 38 X 30	1, 2	Dual head, adjustable slide-on mounts.
3-PTA-ADJ-SOM	6,000	360	37 X 38 X 30	1, 2, 3	Triple head, wide carriage adjustable slide-on mounts.
1-CM-DCM-BC	2,000	115	37 X 16 X 30	1	Single head, double clamp carriage mount with belt cradle.
1-DCM-BC-PWSOM	2,000	180	37 X 44 X 30	1	Single head, double clamp, permanent weld slide-on mount with belt cradle.
1-DCM-BC-ADJ-SOM	2,000	250	37 X 44 X 30	1	Single head, double clamp, adjustable slide-on mount, with belt cradle.
2-DCM-BC-ADJ-SOM	4,000	370	37 X 44 X 30	1, 2	Dual head, double clamp, adjustable slide-on mount with belt cradle.

Nomenclature:

PTA Power Truck Attachment

CM Carriage Mount—attaches to ITA Class II lift truck carriage. (1, 2, or 3 CM-PTA's can be used to handle 1, 2, or 3 drums at one time.)

EX-CM Extended Carriage Mount—extends 18" from carriage to allow palletizing of drums.

UE Up-ender Cradle—allows raising drums from horizontal to vertical position, and then transporting.

PWSOM Permanent Weld Slide-on Mount—may only be used fork mounted.

ADJSOM Adjustable Slide-on Mount—accepts 1, 2, or 3 CM-PTA's or 1, or 2 CM-DCM-BC's. Normally used fork mounted, but can be used as carriage mount.

DCM Double Clamping Mechanism—picks up each drum at two places on chime or bead. Eliminates single point stress.

BC Belt Cradle—provides cushioned support for sidewall of drum. Prevents scratching and marking. Can be ordered on any PTA/DCM model.

Options:

SRJ Spark Resistant Jaws—used in red labeled areas. Must be used with belt cradle. Available on any PTA/DCM model.

SF Stub Forks—attach to any PWSOM or ADJ-SOM for handling empty pallets.

BC Belt Cradle Kit—for adaptation to existing PTA/DCM attachments.

Distributed by:

LIFTOMATIC®

LIFTOMATIC MATERIAL HANDLING, INC.
2224 Cleveland Street, Evanston, Illinois 60202
312/328-6530 312/273-2126

10M/586 Printed in U.S.A.

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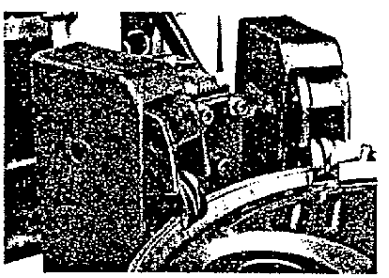
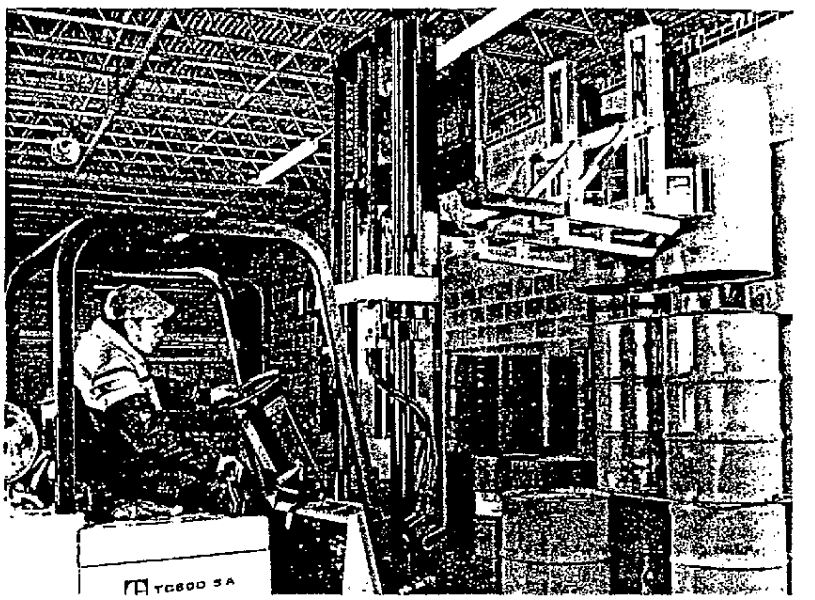
▪Pick up and release even damaged drums with incredible ease.

For any application, Liftomatic has the answer to your drum handling problems. Our model DCM double clamping mechanism is recommended where special problems exist because of overloaded fibre drums, light gauge (24-28) disposable steel drums, plastic and all standard steel drums. Anywhere the bead or chime will not handle the strain of being engaged at one point . . . disposable metal drums, badly battered drums weighing over 1,000 lbs., or fibre drums handling liquids and weighing over 600 lbs.

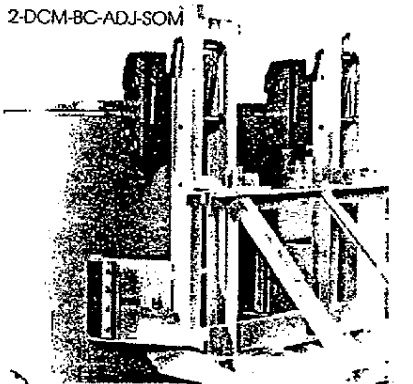
✦ Liftomatic drum handling attachments make stacking easy without the use of costly pallets.



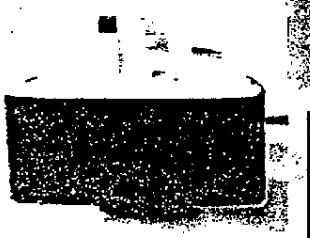


✦ Fibre drums are no problem for the DCM. Two sets of jaws engage the drum at points about 6" apart.

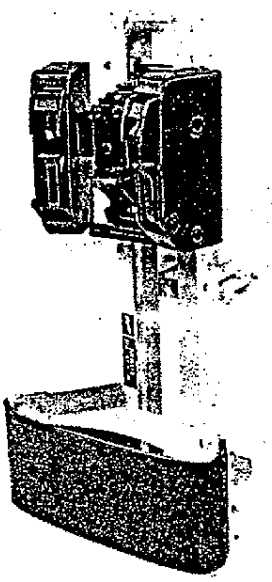
2-DCM-BC-ADJ-SOM



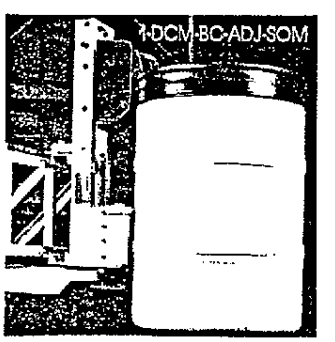
Special bell cradles offer cushioned support and protection for fibre, light-gauge, or lithographed drums. ✦ ✦



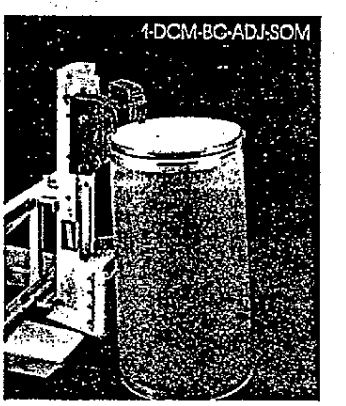
✦ Carriage mounted models are also available as extended units to facilitate step tiering or palletizing from one side.



1-CM-DCM-BC



✦ Standard or plastic drums are picked up and transported safely on a patented swivel action that allows both horizontal and vertical movement of the clamping mechanisms.



✦ This 50 gallon fibre drum designed for handling liquids is another special application that the Liftomatic DCM handles with ease.

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